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APPLICANT : DAIHATSU MOTOR CO LTD;

INVENTOR : YAMADA KOJI;

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TITLE : EXHAUST GAS PURIFYING CATALYST

ABSTRACT : PURPOSE: To remove NO. even in lean region.

CONSTITUTION: A $(\text{La}_{0.9}\text{Ce}_{0.1})\text{NiO}_3$ perovskite type multiple oxide powder carrying Rh (0.04wt.%) is obtained by mixing a rhodium nitrate aq. solution with a $(\text{La}_{0.9}\text{Ce}_{0.1})\text{NiO}_3$ perovskite type multiple oxide powder so as to become 0.04wt.% expressed in terms of rhodium and drying and firing the mixture.

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